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Co/c

PATENT
Customer No. 22,852
Attorney Docket No. 4329.2581

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No.: 6,888,332 B2)
Inventor: SATOSHI MATSUSHITA)
Issue Date.: May 3, 2005)
For: COMPUTER SYSTEM AND)
METHOD OF CONTROLLING)
ROTATION SPEED OF COOLING)
FAN)

Certificate
MAY 24 2005
of Correction

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

REQUEST FOR CERTIFICATE OF CORRECTION

Pursuant to 35 U.S.C. § 254, and 37 C.F.R. § 1.322, this is a request for a Certificate of Correction in the above-identified patent. The mistake identified in the appended Form occurred through the fault of the Patent Office, as clearly disclosed by the records of the application which matured into this patent.

Two (2) copies of PTO Form 1050 are appended. The complete Certificate of Correction involves one (1) page. Issuance of the Certificate of Correction containing the correction is earnestly requested.

Please charge any required fees not included herewith to our deposit account 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

Dated: 5/19/05

By: [Signature]

Richard V. Burgulian
Reg. No. 31,744

MAY 24 2005

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. 6,888,332 B2

DATED: May 3, 2005

INVENTOR: Matsushita

It is hereby certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item (57), delete the Abstract in its entirety and substitute therefor:

--A method of controlling a rotation speed of a cooling fan in a computer system including a first heat generating element in which a heat generation amount is changed and a second heat generating element, the method includes cooling the first and second heat generating elements by a fan and detecting a temperature of the first heat generating element by a first temperature sensor. Next the method of controlling a rotation speed includes detecting a temperature of the second heat generating element by a second temperature sensor. Finally, the method includes controlling the rotation speed of the cooling fan, based on the temperatures respectively detected by the first and second temperature sensors, and causing a power source to be turned off when at least the temperature detected by the first temperature sensor exceeds a predetermined value.--

MAILING ADDRESS OF SENDER

Finnegan, Henderson, Farabow,
Garrett & Dunner, L.L.P.
901 New York Avenue, N.W.
Washington, D.C. 20001-4413

Patent No. 6,888,332 B2

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